Connecticut, Delaware, the District of Columbia, Maine, Maryland, Massachusetts, New Hampshire, New Jersey, New York, Pennsylvania, Rhode Island, or Vermont, please contact

NASA Goddard Space Flight Center Mail Code 130.9 Greenbelt, MD 20771-0001

- Colorado, Kansas, Nebraska, New Mexico, North Dakota, Oklahoma, South Dakota, or Texas, please contact NASA Johnson Space Center Mail Code AH-2 Houston, TX 77058-3696
- Florida, Georgia, Puerto Rico, or the Virgin Islands, please contact NASA Kennedy Space Center Mail Code XA-D2 Kennedy Space Center, FL 32899-0001
- Kentucky, North Carolina, South Carolina, Virginia, or West Virginia, please contact NASA Langley Research Center Mail Stop 400 Hampton, VA 23681-0001
- Alabama, Arkansas, Iowa, Louisiana, Missouri, or Tennessee, please contact NASA Marshall Space Flight Center Mail Code CD60 Huntsville, AL 35812-0001

 Mississippi, please contact NASA Stennis Space Center Building 1100, Mail Code AA10 Stennis Space Center, MS 39529-6000

## **NASA Educational Excellence**

We involve the educational community in our endeavors to inspire America's students, create learning opportunities, and enlighten inquisitive minds.

http://education.nasa.gov





Educational	Program
-------------	---------

Educators | K-

Grades K–University

EP-2001-08-372-HQ

National Aeronautics and Space Administration

## Aerospace Education Services Program



http://education.nasa.gov/aesp

The NASA Aerospace Education Services
Program (AESP) serves America's education
community by enhancing awareness and
understanding of the scientific and technological advances growing out of NASA's missions of
research, discovery, and exploration. AESP provides assistance and support to educators in
updating science, mathematics, geography, and
technology curricula and in utilizing new and
evolving instructional technology and teaching
strategies.

AESP's **Aerospace Education Specialists** have broad, general knowledge of NASA missions and programs, and strong content background in NASA's five Strategic Enterprises:

- Human Exploration and Development of Space
   Human space flight
- Earth Science
   Earth from space research
- Aerospace Technology
   Aviation and space transportation research and development
- Space Science
   Exploration of our solar system and the universe
- Biological and Physical Research
   Life science and microgravity science
   research

Aerospace specialists are also experienced professional educators, current on vital education issues and familiar with the curriculum frameworks, educational standards, and systemic architecture of the states they serve. Specialists are actively involved in state systemic improvement and education reform efforts. AESP personnel are knowledgeable on the full range of NASA's curriculum support products, its diverse resources for students and educators. and its extensive array of education projects throughout the country. NASA is committed to coordinating all of its assets in each state to assist state and local leadership in meeting goals for systemic improvement. AESP serves as a NASA focus for facilitating this objective.

As representatives of NASA, specialists are trained and experienced in matching Agency resources with the needs of educators, AESP personnel are prepared to communicate NASA's activities in different formats suited to a wide variety of educational audiences. Activities may include staff development programs, lecturedemonstration programs for students and faculty, curriculum development projects, instructional technology, distance learning, or extended instructional programs covering several days or weeks. AESP also serves colleges of education through programs for preservice educators and supports informal education programs such as those conducted in planetariums, science centers, and museums.

Requests for services should be made to the Education Programs Office of the NASA Center serving your area. AESP services are provided at no charge and are available in all 50 states and U.S. territories.

To request a program or to learn more about NASA educational services, please contact the Education Office at the NASA Center serving your state.

## If you live in...

- Alaska, Northern California, Hawaii, Idaho, Montana, Nevada, Oregon, Utah, Washington, or Wyoming, please contact NASA Ames Research Center Mail Stop 253-2 Moffett Field, CA 94035-1000
- Arizona or Southern California, please contact NASA Dryden Flight Research Center P.O. Box 273, MS 4839 Edwards, CA 93523-0273
- Illinois, Indiana, Michigan, Minnesota, Ohio, or Wisconsin, please contact NASA Glenn Research Center Mail Stop 7-4 21000 Brookpark Road Cleveland. OH 44135-3191